



Author index

Volume 236 (1995)

- Akyol, N., see Değer, O. 236, 129
Amano, S., K. Miyake, K. Shiba, T. Yoshida, T. Hayashi, Maximization of determination of basement membrane collagen complex in the sera from patients with chronic liver diseases by a sandwich ELISA 236, 205
Armstrong, P., see Price, K.M. 236, 181
- Bahadir, S., see Değer, O. 236, 129
Bell, S., see Cole, M. 236, 19
Bode, P., see Vecht-Hart, C.M. 236, 1
Boersma, E.R., see Wolthers, B.G. 236, 33
Braganza, J.M., see Gut, A. 236, 145
- Cañizares, F., see Diaz, J. 236, 119
Chaloner, C., see Gut, A. 236, 145
Cole, M., A.W. Craft, L. Parker, S. Bell, J.A. Seviour, A.C. McGill, G. Dale, Urinary creatinine adjusted reference ranges for homovanillic and vanillylmandelic acid in children adults 236, 19
Collette, H.J.A., see Vecht-Hart, C.M. 236, 1
Coppock, S.W., see Fisher, R.M. 236, 7
Craft, A.W., see Cole, M. 236, 19
- Dale, G., see Cole, M. 236, 19
Damsgaard, T.E., see Møller, H.J. 236, 195
Değer, O., A. Örem, N. Akyol, S. Bahadir, S. Yıldırım, Polymorphonuclear leukocyte elastase levels in patients with Behcet's disease 236, 129
Diaz, J., P.L. Tornel, P. Jara, F. Cañizares, J.M. Egea, P. Martínez, The value of polymorphonuclear elastase in adult respiratory distress syndrome 236, 119
Drozdz, R., I. Guevara, J.W. Naskalski, Immunoglobulin cleavage by hypochlorous acid treatment 236, 155
- Egea, J.M., see Diaz, J. 236, 119
- Fisher, R.M., S.W. Coppock, S.M. Humphreys, G.F. Gibbons, K.N. Frayn, Human triacylglycerol-rich lipoprotein subfractions as substrates for lipoprotein lipase 236, 7
- Frayn, K.N., see Fisher, R.M. 236, 7
- Fujii, T., Y. Horie, Y. Ikuta, E. Nishimuki, Y. Murawaki, T. Suou, H. Kawasaki, Clinical evaluation of a monoclonal antibody to serum KM01 for the diagnosis of hepatocellular carcinoma 236, 71
- Fukuda, T., see Sugie, H. 236, 81
- Gabazza, E.C., O. Taguchi, M. Yoshida, T. Yamakami, H. Kobayashi, H. Ibata, T. Shima, Neutrophil activation and collagen metabolism in lung cancer 236, 101
- Gibbons, G.F., see Fisher, R.M. 236, 7
- Goodarzi, M.T., G.A. Turner, Decreased branching, increased fucosylation and changed sialylation of alpha-1-proteinase inhibitor in breast and ovarian cancer 236, 161
- Grudzinskas, J.G., see Price, K.M. 236, 181
- Guevara, I., see Drozdz, R. 236, 155
- Gut, A., C. Chaloner, D. Schofield, L.R. Sandle, M. Purmasir, I. Segal, J.M. Braganza, Evidence of toxic metabolite stress in black South Africans with chronic pancreatitis 236, 145
- Hayashi, T., see Amano, S. 236, 205
- Hisanaga, S., see Momoi, T. 236, 135
- Honjo, T., see Yamamoto, Y. 236, 93
- Horie, Y., see Fujii, T. 236, 71
- Humphreys, S.M., see Fisher, R.M. 236, 7
- Ibata, H., see Gabazza, E.C. 236, 101
- Igarashi, Y., see Sugie, H. 236, 81
- Ikuta, Y., see Fujii, T. 236, 71
- Itami, N., see Yamamoto, Y. 236, 93
- Ito, M., see Sugie, H. 236, 81
- Jara, P., see Diaz, J. 236, 119
- Kawasaki, H., see Fujii, T. 236, 71
- Kelley, R.I., Diagnosis of Smith-Lemli-Opitz

- syndrome by gas chromatography/mass spectrometry of 7-dehydrocholesterol in plasma, amniotic fluid and cultured skin fibroblasts **236**, 45
- Kobayashi, H., see Gabazza, E.C. **236**, 101
- Kojima, H., see Yamamoto, Y. **236**, 93
- Komatsubara, T., H. Tojo, Z. Ying, T. Tomita, T. Ochi, M. Okamoto, Serum phospholipase A₂ activity and immunoreactive group II phospholipase A₂ in rheumatoid arthritis **236**, 109
- Kraan, G.P.B., see Wolthers, B.G. **236**, 33
- Lenting, F., see Wolthers, B.G. **236**, 33
- Møller, H.J., T. Møller-Pedersen, T.E. Damsgaard, J.H. Poulsen, Demonstration of immunogenic keratan sulphate in commercial chondroitin 6-sulphate from shark cartilage. Implications for ELISA assays **236**, 195
- Møller-Pedersen, T., see Møller, H.J. **236**, 195
- Martinez, P., see Diaz, J. **236**, 119
- Masarei, J.R.L., see Ooi, L.S.M. **236**, 87
- McGill, A.C., see Cole, M. **236**, 19
- McMaster, D., see Paszkowski, T. **236**, 173
- Milani, A., see Siciliano, M. **236**, 217
- Miyake, K., see Amano, S. **236**, 205
- Momoi, T., M. Suzuki, K. Titani, S. Hisanaga, H. Ogawa, A. Saito, Amino acid sequence of a modified β -2-microglobulin in renal failure patient urine and long-term dialysis patient blood **236**, 135
- Murawaki, Y., see Fujii, T. **236**, 71
- Nagel, G.T., see Wolthers, B.G. **236**, 33
- Naskalski, J.W., see Drozdz, R. **236**, 155
- Nishimuki, E., see Fujii, T. **236**, 71
- Nonaka, I., see Sugie, H. **236**, 81
- Ochi, T., see Komatsubara, T. **236**, 109
- Ogawa, H., see Momoi, T. **236**, 135
- Okamoto, M., see Komatsubara, T. **236**, 109
- Ooi, L.S.M., N.S. Panesar, J.R.L. Masarei, Within- and between-subject variation in, and associations between, serum concentrations and urinary excretion of testosterone and estradiol in Chinese men **236**, 87
- Örem, A., see Değer, O. **236**, 129
- Panesar, N.S., see Ooi, L.S.M. **236**, 87
- Parker, L., see Cole, M. **236**, 19
- Paszkowski, T., A.I. Traub, S.Y. Robinson, D. McMaster, Selenium dependent glutathione peroxidase activity in human follicular fluid **236**, 173
- Poulsen, J.H., see Møller, H.J. **236**, 195
- Price, K.M., R. Silman, P. Armstrong, B. Teisner, J.G. Grudzinskas, The typing of fetal antigen 2 in human amniotic fluid **236**, 181
- Purmasir, M., see Gut, A. **236**, 145
- Ramos, C., see Sorell, L. **236**, 59
- Ricerca, B.M., see Siciliano, M. **236**, 217
- Robinson, S.Y., see Paszkowski, T. **236**, 173
- Rodríguez, M., see Sorell, L. **236**, 59
- Rojas, G., see Sorell, L. **236**, 59
- Rossi, L., see Siciliano, M. **236**, 217
- Rouwe, C.W., see Wolthers, B.G. **236**, 33
- Saito, A., see Momoi, T. **236**, 135
- Saito, I., see Yamamoto, Y. **236**, 93
- Sandle, L.R., see Gut, A. **236**, 145
- Schofield, D., see Gut, A. **236**, 145
- Segal, I., see Gut, A. **236**, 145
- Seviour, J.A., see Cole, M. **236**, 19
- Shiba, K., see Amano, S. **236**, 205
- Shima, T., see Gabazza, E.C. **236**, 101
- Siciliano, M., D. Tomasello, A. Milani, B.M. Ricerca, S. Storti, L. Rossi, Erythropoietin secretion in liver disease **236**, 217
- Silman, R., see Price, K.M. **236**, 181
- Sorell, L., G. Rojas, M. Rodríguez, C. Ramos, L. Torres, M.B. Torres, A sandwich ELISA based on anti-apo(a) and anti-apo B monoclonal antibodies for lipoprotein(a) measurement **236**, 59
- Storti, S., see Siciliano, M. **236**, 217
- Sugie, H., Y. Sugie, M. Ito, T. Fukuda, I. Nonaka, Y. Igarashi, Genetic analysis of Japanese patients with myophosphorylase deficiency (McArdle's disease): single-codon deletion in exon 17 is the predominant mutation **236**, 81
- Sugie, Y., see Sugie, H. **236**, 81
- Suou, T., see Fujii, T. **236**, 71
- Suzuki, M., see Momoi, T. **236**, 135
- Taguchi, O., see Gabazza, E.C. **236**, 101
- Takahashi, H., see Yamamoto, Y. **236**, 93
- Takahashi, K., see Yamamoto, Y. **236**, 93
- Takekoshi, Y., see Yamamoto, Y. **236**, 93
- Teisner, B., see Price, K.M. **236**, 181
- Titani, K., see Momoi, T. **236**, 135
- Tojo, H., see Komatsubara, T. **236**, 109
- Tomasello, D., see Siciliano, M. **236**, 217
- Tomita, T., see Komatsubara, T. **236**, 109
- Tornel, P.L., see Diaz, J. **236**, 119
- Torres, L., see Sorell, L. **236**, 59
- Torres, M.B., see Sorell, L. **236**, 59
- Traub, A.I., see Paszkowski, T. **236**, 173
- Trouerbach, W.Th., see Vecht-Hart, C.M. **236**, 1
- Turner, G.A., see Goodarzi, M.T. **236**, 161

van der Molen, J.C., see Wolthers, B.G. 236, 33
Vecht-Hart, C.M., P. Bode, W.Th. Trouerbach,
H.J.A. Collette, Calcium and magnesium in
human toenails do not reflect bone mineral
density 236, 1

Wolthers, B.G., G.P.B. Kraan, J.C. van der
Molen, G.T. Nagel, C.W. Rouwe, F. Lenting,
E.R. Boersma, Urinary steroid profile of a
newborn suffering from pseudohypoaldosteronism 236, 33

Yamakami, T., see Gabazza, E.C. 236, 101
Yamamoto, Y., Y. Takekoshi, N. Itami, T.
Honjo, H. Kojima, S. Yano, H. Takahashi,
I. Saito, K. Takahashi, Enzyme-linked
immunosorbent assay for extracellular
glutathione peroxidase in serum of normal
individuals and patients with renal failure on
hemodialysis 236, 93
Yano, S., see Yamamoto, Y. 236, 93
Yıldırım, S., see Değer, O. 236, 129
Ying, Z., see Komatsubara, T. 236, 109
Yoshida, M., see Gabazza, E.C. 236, 101
Yoshida, T., see Amano, S. 236, 205





Subject index

Volume 236 (1995)

Adult respiratory distress syndrome; Elastase; C-reactive protein; Polytraumatized patients; Prognostic marker; Tissue necrosis; Critical care; Inflammatory process; α_2 -Macroglobulin; α_1 -Antitrypsin 236, 119

Alcoholic chronic pancreatitis; Xenobiotics; Enzyme induction; D-Glucaric acid; Sulphate; Glutathione; Ascorbate; P-450; Toxic metabolite stress 236, 145

Alpha-1-proteinase inhibitor; Glycosylation; Cancer 236, 161

Alpha-fetoprotein (AFP); Serum KM01; Monoclonal antibody; Hepatocellular carcinoma; Protein induced vitamin K absence or antagonist-II (PIVKA-II); DUPAN-2 236, 71

Amniotic fluid; Fetal antigen 2; Procollagen; Radioimmunoassay 236, 181

α_1 -Antitrypsin; Elastase; C-reactive protein; Adult respiratory distress syndrome; Polytraumatized patients; Prognostic marker; Tissue necrosis; Critical care; Inflammatory process; α_2 -Macroglobulin 236, 119

Ascorbate; Xenobiotics; Alcoholic chronic pancreatitis; Enzyme induction; D-Glucaric acid; Sulphate; Glutathione; P-450; Toxic metabolite stress 236, 145

Behcet's disease; Inflammation; PMN elastase 236, 129

Biological variation; Urinary free testosterone; Urinary free estradiol; Sex-hormone binding globulin 236, 87

Bone mineral density; Osteoporosis; Nails; Calcium; Magnesium; Instrumental neutron activation analysis 236, 1

C-reactive protein; Elastase; Adult respiratory distress syndrome; Polytraumatized patients; Prognostic marker; Tissue necrosis; Critical care; Inflammatory process; α_2 -Macroglobulin; α_1 -Antitrypsin 236, 119

Calcium; Osteoporosis; Nails; Magnesium; Instrumental neutron activation analysis; Bone mineral density 236, 1

Cancer; Alpha-1-proteinase inhibitor; Glycosylation 236, 161

Chondroitin; Keratan; Glycosaminoglycan; Monoclonal antibodies; ELISA 236, 195

Chronic liver diseases; Collagen; Type IV collagen; Monoclonal antibodies; Liver fibrosis; Sandwich ELISA 236, 205

Chylomicrons; Lipoprotein lipase; Triacylglycerol; Very low density lipoproteins 236, 7

Collagen; Type IV collagen; Chronic liver diseases; Monoclonal antibodies; Liver fibrosis; Sandwich ELISA 236, 205

Collagen metabolism; Neutrophil activation; Lung cancer 236, 101

Coronary atherosclerosis; Lipoprotein(a); Enzyme immunoassay; Monoclonal antibodies 236, 59

Creatinine adjustment; Homovanillic acid; Vanillylmandelic acid; Reference ranges 236, 19

Critical care; Elastase; C-reactive protein; Adult respiratory distress syndrome; Polytraumatized patients; Prognostic marker; Tissue necrosis; Inflammatory process; α_2 -Macroglobulin; α_1 -Antitrypsin 236, 119

7-Dehydrocholesterol; Smith-Lemli-Opitz syndrome; Mass spectrometry; Inborn error of metabolism 236, 45

Dialysis; Modification; β_2 -Microglobulin; Renal failure 236, 135

DUPAN-2; Serum KM01; Monoclonal antibody; Hepatocellular carcinoma; Alpha-fetoprotein (AFP); Protein induced vitamin K absence or antagonist-II (PIVKA-II) 236, 71

Elastase; C-reactive protein; Adult respiratory distress syndrome; Polytraumatized patients; Prognostic marker; Tissue necrosis; Critical care; Inflammatory process; α_2 -Macroglobulin; α_1 -Antitrypsin 236, 119

ELISA; Keratan; Chondroitin; Glycosaminoglycan; Monoclonal antibodies 236, 195

Enzyme immunoassay; Lipoprotein(a); Monoclonal antibodies; Coronary atherosclerosis 236, 59

Enzyme induction; Xenobiotics; Alcoholic chronic pancreatitis; D-Glucaric acid; Sulphate; Glutathione; Ascorbate; P-450; Toxic metabolite stress 236, 145

Enzyme-linked immunosorbent assay; Glutathione peroxidase; Renal failure; Extracellular enzyme; Selenium 236, 93

Extracellular enzyme; Glutathione peroxidase; Enzyme-linked immunosorbent assay; Renal failure; Selenium 236, 93

Fertilization in vitro; Selenium; Glutathione peroxidase; Follicular fluid 236, 173

Fetal antigen 2; Procollagen; Amniotic fluid; Radioimmunoassay 236, 181

Follicular fluid; Selenium; Glutathione peroxidase; Fertilization in vitro 236, 173

Gas chromatography-mass spectrometry; Urinary steroid analysis; Pseudohypoaldosteronism; Salt loss; Isolated mineralocorticoid deficiency; Newborns 236, 33

D-Glucaric acid; Xenobiotics; Alcoholic chronic pancreatitis; Enzyme induction; Sulphate; Glutathione; Ascorbate; P-450; Toxic metabolite stress 236, 145

Glutathione; Xenobiotics; Alcoholic chronic pan-

creatitis; Enzyme induction; D-Glucaric acid; Sulphate; Ascorbate; P-450; Toxic metabolite stress 236, 145

Glutathione peroxidase; Enzyme-linked immunosorbent assay; Renal failure; Extracellular enzyme; Selenium 236, 93

Glutathione peroxidase; Selenium; Follicular fluid; Fertilization in vitro 236, 173

Glycosaminoglycan; Keratan; Chondroitin; Monoclonal antibodies; ELISA 236, 195

Glycosylation; Alpha-1-proteinase inhibitor; Cancer 236, 161

Hepatocellular carcinoma; Serum KM01; Monoclonal antibody; Alpha-fetoprotein (AFP); Protein induced vitamin K absence or antagonist-II (PIVKA-II); DUPAN-2 236, 71

Homovanillic acid; Vanillylmandelic acid; Creatinine adjustment; Reference ranges 236, 19

Hypochlorous acid; Immunoglobulin; Myeloperoxidase; Light chains 236, 155

Immunoglobulin; Hypochlorous acid; Myeloperoxidase; Light chains 236, 155

Inborn error of metabolism; 7-Dehydrocholesterol; Smith-Lemli-Opitz syndrome; Mass spectrometry 236, 45

Inflammation; Behcet's disease; PMN elastase 236, 129

Inflammatory process; Elastase; C-reactive protein; Adult respiratory distress syndrome; Polytraumatized patients; Prognostic marker; Tissue necrosis; Critical care; α_2 -Macroglobulin; α_1 -Antitrypsin 236, 119

Instrumental neutron activation analysis; Osteoporosis; Nails; Calcium; Magnesium; Bone mineral density 236, 1

Isolated mineralocorticoid deficiency; Urinary steroid analysis; Pseudohypoaldosteronism; Salt loss; Gas chromatography-mass spectrometry; Newborns 236, 33

Keratan; Chondroitin; Glycosaminoglycan; Monoclonal antibodies; ELISA 236, 195

Light chains; Immunoglobulin; Hypochlorous acid; Myeloperoxidase 236, 155

- Lipoprotein lipase;** Triacylglycerol; Chylomicrons; Very low density lipoproteins 236, 7
- Lipoprotein(a);** Enzyme immunoassay; Monoclonal antibodies; Coronary atherosclerosis 236, 59
- Liver fibrosis;** Collagen; Type IV collagen; Chronic liver diseases; Monoclonal antibodies; Sandwich ELISA 236, 205
- Lung cancer;** Neutrophil activation; Collagen metabolism 236, 101
- α_2 -Macroglobulin;** Elastase; C-reactive protein; Adult respiratory distress syndrome; Polytraumatized patients; Prognostic marker; Tissue necrosis; Critical care; Inflammatory process; α_1 -Antitrypsin 236, 119
- Magnesium;** Osteoporosis; Nails; Calcium; Instrumental neutron activation analysis; Bone mineral density 236, 1
- Mass spectrometry;** 7-Dydrocholesterol; Smith-Lemli-Opitz syndrome; Inborn error of metabolism 236, 45
- McArdle's disease;** Myophosphorylase deficiency; Molecular biology; Single-codon deletion; Polymerase chain reaction 236, 81
- β_2 -Microglobulin;** Modification; Dialysis; Renal failure 236, 135
- Modification;** β_2 -Microglobulin; Dialysis; Renal failure 236, 135
- Molecular biology;** Myophosphorylase deficiency; McArdle's disease; Single-codon deletion; Polymerase chain reaction 236, 81
- Monoclonal antibodies;** Collagen; Type IV collagen; Chronic liver diseases; Liver fibrosis; Sandwich ELISA 236, 205
- Monoclonal antibodies;** Keratan; Chondroitin; Glycosaminoglycan; ELISA 236, 195
- Monoclonal antibodies;** Lipoprotein(a); Enzyme immunoassay; Coronary atherosclerosis 236, 59
- Monoclonal antibody;** Serum KM01; Hepatocellular carcinoma; Alpha-fetoprotein (AFP); Protein induced vitamin K absence or antagonist-II (PIVKA-II); DUPAN-2 236, 71
- Myeloperoxidase;** Immunoglobulin; Hypochlorous acid; Light chains 236, 155
- Myophosphorylase deficiency;** McArdle's disease; Molecular biology; Single-codon deletion; Polymerase chain reaction 236, 81
- Nails;** Osteoporosis; Calcium; Magnesium; Instrumental neutron activation analysis; Bone mineral density 236, 1
- Neutrophil activation;** Collagen metabolism; Lung cancer 236, 101
- Newborns;** Urinary steroid analysis; Pseudohypoaldosteronism; Salt loss; Isolated mineralocorticoid deficiency; Gas chromatography-mass spectrometry 236, 33
- Osteoporosis;** Nails; Calcium; Magnesium; Instrumental neutron activation analysis; Bone mineral density 236, 1
- P-450;** Xenobiotics; Alcoholic chronic pancreatitis; Enzyme induction; D-Glucaric acid; Sulphate; Glutathione; Ascorbate; Toxic metabolite stress 236, 145
- PMN elastase;** Behcet's disease; Inflammation 236, 129
- Polymerase chain reaction;** Myophosphorylase deficiency; McArdle's disease; Molecular biology; Single-codon deletion 236, 81
- Polytraumatized patients;** Elastase; C-reactive protein; Adult respiratory distress syndrome; Prognostic marker; Tissue necrosis; Critical care; Inflammatory process; α_2 -Macroglobulin; α_1 -Antitrypsin 236, 119
- Procollagen;** Fetal antigen 2; Amniotic fluid; Radioimmunoassay 236, 181
- Prognostic marker;** Elastase; C-reactive protein; Adult respiratory distress syndrome; Polytraumatized patients; Tissue necrosis; Critical care; Inflammatory process; α_2 -Macroglobulin; α_1 -Antitrypsin 236, 119
- Protein induced vitamin K absence or antagonist-II (PIVKA-II);** Serum KM01; Monoclonal antibody; Hepatocellular carcinoma; Alpha-fetoprotein (AFP); DUPAN-2 236, 71
- Pseudohypoaldosteronism;** Urinary steroid analysis; Salt loss; Isolated mineralocorticoid deficiency; Gas chromatography-mass spectrometry; Newborns 236, 33
- Radioimmunoassay;** Fetal antigen 2; Procollagen; Amniotic fluid 236, 181

- Reference ranges;** Homovanillic acid; Vanillylmandelic acid; Creatinine adjustment 236, 19
- Renal failure;** Glutathione peroxidase; Enzyme-linked immunosorbent assay; Extracellular enzyme; Selenium 236, 93
- Renal failure;** Modification; β_2 -Microglobulin; Dialysis 236, 135
- Salt loss;** Urinary steroid analysis; Pseudohypoaldosteronism; Isolated mineralocorticoid deficiency; Gas chromatography-mass spectrometry; Newborns 236, 33
- Sandwich ELISA;** Collagen; Type IV collagen; Chronic liver diseases; Monoclonal antibodies; Liver fibrosis 236, 205
- Selenium;** Glutathione peroxidase; Enzyme-linked immunosorbent assay; Renal failure; Extracellular enzyme 236, 93
- Selenium;** Glutathione peroxidase; Follicular fluid; Fertilization in vitro 236, 173
- Serum KM01;** Monoclonal antibody; Hepatocellular carcinoma; Alpha-fetoprotein (AFP); Protein induced vitamin K absence or antagonist-II (PIVKA-II); DUPAN-2 236, 71
- Sex-hormone binding globulin;** Biological variation; Urinary free testosterone; Urinary free estradiol 236, 87
- Single-codon deletion;** Myophosphorylase deficiency; McArdle's disease; Molecular biology; Polymerase chain reaction 236, 81
- Smith-Lemli-Opitz syndrome;** 7-Dehydrocholesterol; Mass spectrometry; Inborn error of metabolism 236, 45
- Sulphate;** Xenobiotics; Alcoholic chronic pancreatitis; Enzyme induction; D-Glucaric acid; Glutathione; Ascorbate; P-450; Toxic metabolite stress 236, 145
- Glutathione;** Ascorbate; P-450; Toxic metabolite stress 236, 145
- Tissue necrosis;** Elastase; C-reactive protein; Adult respiratory distress syndrome; Polytraumatized patients; Prognostic marker; Critical care; Inflammatory process; α_2 -Macroglobulin; α_1 -Antitrypsin 236, 119
- Toxic metabolite stress;** Xenobiotics; Alcoholic chronic pancreatitis; Enzyme induction; D-Glucaric acid; Sulphate; Glutathione; Ascorbate; P-450 236, 145
- Triacylglycerol;** Lipoprotein lipase; Chylomicrons; Very low density lipoproteins 236, 7
- Type IV collagen;** Collagen; Chronic liver diseases; Monoclonal antibodies; Liver fibrosis; Sandwich ELISA 236, 205
- Urinary free estradiol;** Biological variation; Urinary free testosterone; Sex-hormone binding globulin 236, 87
- Urinary free testosterone;** Biological variation; Urinary free estradiol; Sex-hormone binding globulin 236, 87
- Urinary steroid analysis;** Pseudohypoaldosteronism; Salt loss; Isolated mineralocorticoid deficiency; Gas chromatography-mass spectrometry; Newborns 236, 33
- Vanillylmandelic acid;** Homovanillic acid; Creatinine adjustment; Reference ranges 236, 19
- Very low density lipoproteins;** Lipoprotein lipase; Triacylglycerol; Chylomicrons 236, 7
- Xenobiotics;** Alcoholic chronic pancreatitis; Enzyme induction; D-Glucaric acid; Sulphate; Glutathione; Ascorbate; P-450; Toxic metabolite stress 236, 145